

Rule Alternatives

Amount and Schedule of Mercury Reductions	Growth in Mercury Emissions
<p>2006 – 25% 2010 – 90%</p> <ul style="list-style-type: none"> • With trading require 90% mercury reductions by 2008. • Reduction requirement applies to all utilities and government owned boilers with more than 10 pounds of mercury emissions in one year including chlor-alkali plants, medical waste incinerators, municipal waste incinerators and other significant sources. • Include a provision for the virtual elimination of mercury 20 years after rule promulgation. 	<p>Offsets 1.5 : 1.0</p> <p>Require mercury emission reductions equal to 150% of the annual mercury emission increase from any new source or modification of an existing source. Applies without a lower mercury emission threshold of 10 pounds.</p>
Amount and Schedule of Mercury Reductions	Growth in Mercury Emissions
<p>2007 – 10% 2012 – 40%</p> <p>or</p> <p>Multi-pollutant Reduction Program Alternative</p>	<p>Latest Available Control Technology</p> <p>Instead of emission offsets establish a mercury control technology requirement for new sources and modifications of existing sources with</p>

<p>Addition of a compliance alternative that would allow a major utility the opportunity to propose a multi-pollutant reduction program instead of achieving the mercury reduction requirements in the rules. Mercury reductions would still need to be an element of the proposal, which would also require a commitment to provide other environmental benefits beyond existing laws and rules. The proposal would also need to include a schedule to accomplish the alternative program. The alternative program would be subject to a public hearing.</p>	<p>substantial mercury emissions.</p>
Amount and Schedule of Mercury Reductions	Growth in Mercury Emissions
<p>Voluntary Program</p>	<p>Latest Available Control Technology with Determination of Environmental Benefits</p> <p>Require mercury control technology based on a finding that resources benefit from the reductions that would be achieved.</p>